

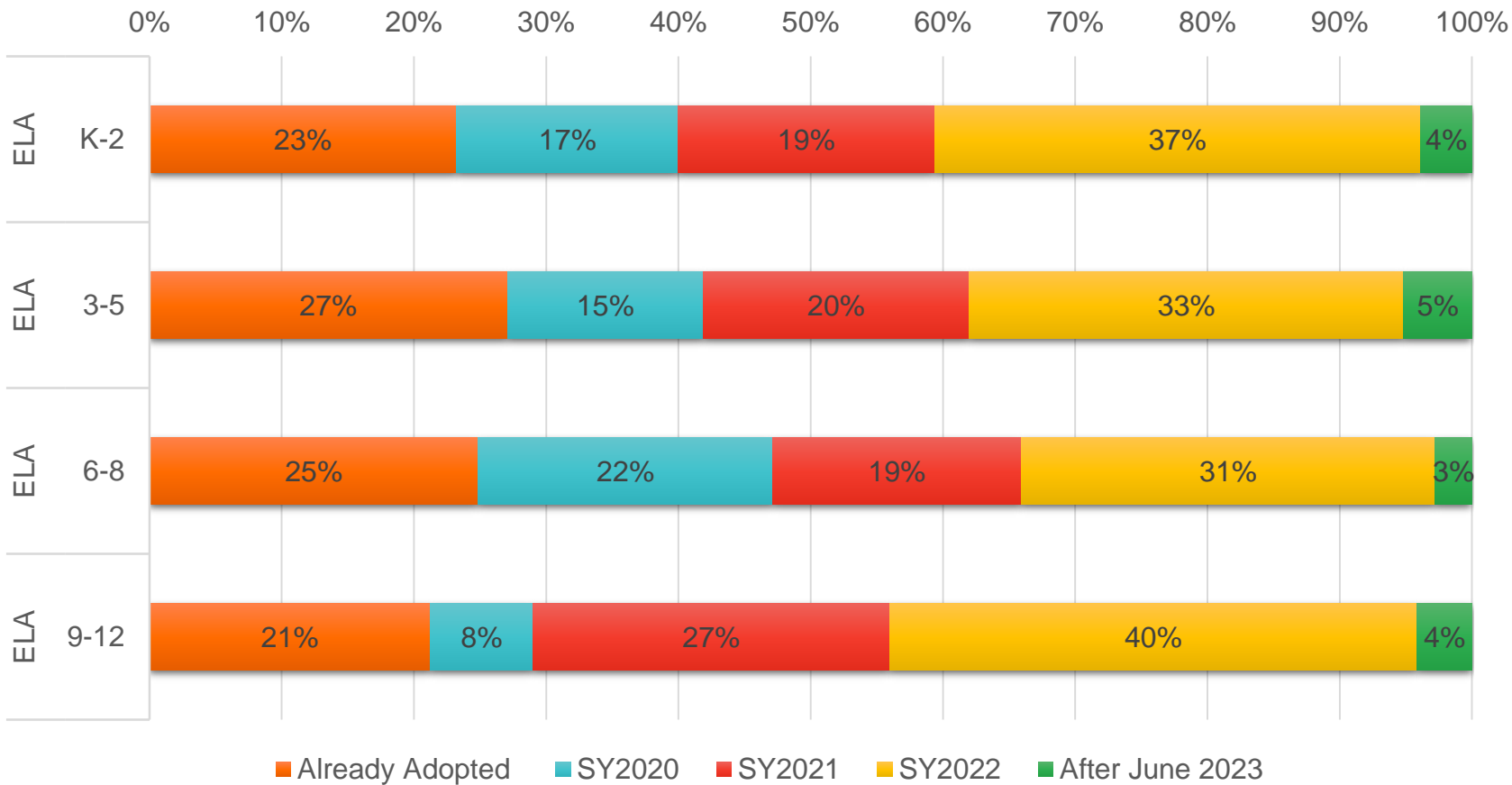
Enclosure 5b
June 3, 2021

Curriculum Adoption Timelines LEA Survey

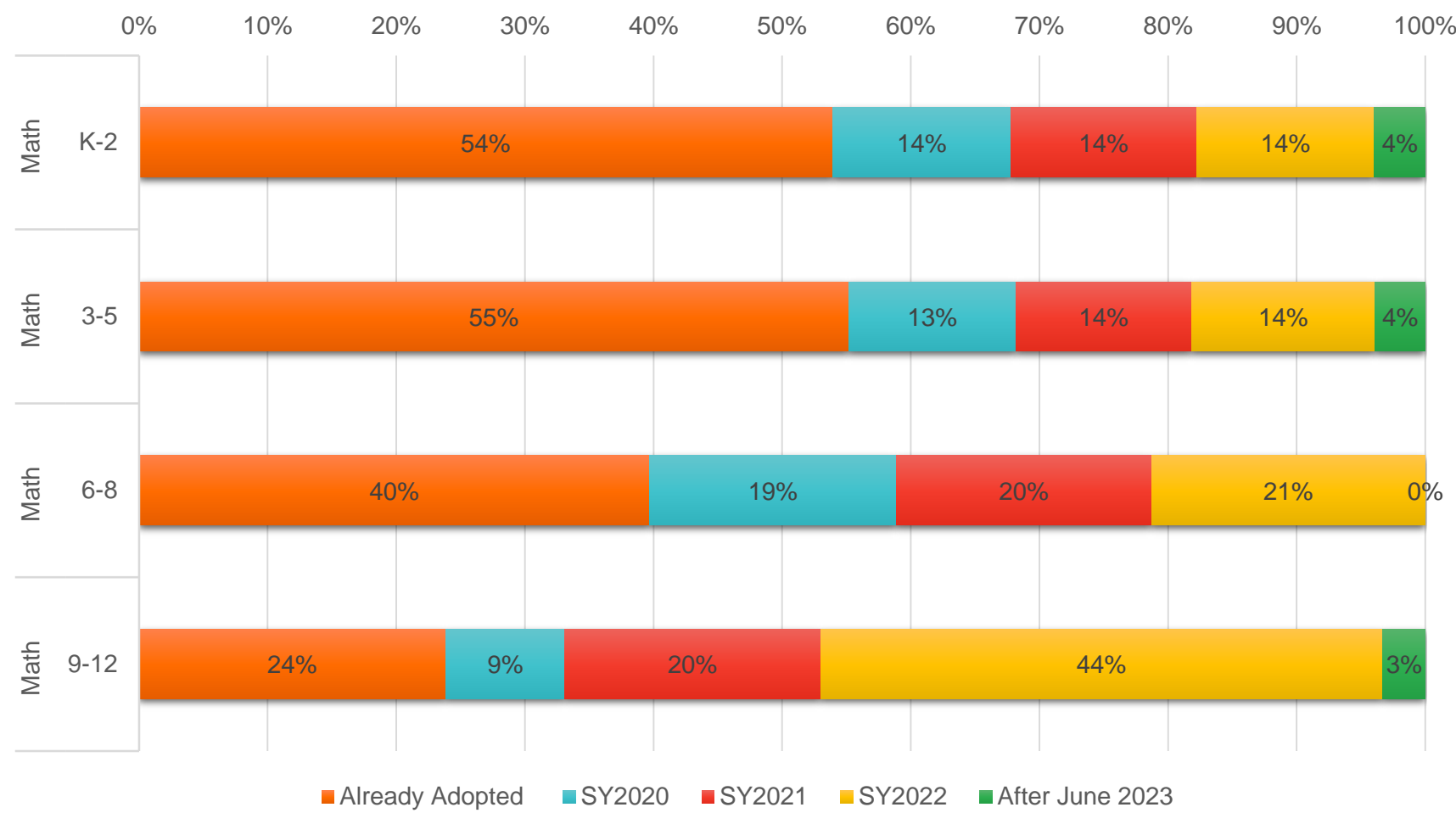
Timelines and Funding

- What is the LEA's planned adoption timeline for ELA and mathematics by grade level in accordance with the HQIM Law?
- What is the estimated cost of curriculum adoption for ELA and Mathematics?
- What funding sources will be utilized to purchase HQIM (local, state, federal, grant)?



Distribution of Planned HQIM Adoption Dates ELA



Distribution of Planned HQIM Adoption Dates Math



LEA Estimated Costs by Subject & Year

Subject	SY20-21	SY21-22	SY 22-23	Visual Distribution
ELA	\$7,336,645.48	\$7,691,465.00	\$5,838,331.00	
Math	\$3,703,981.20	\$4,643,163.00	\$5,113,538.00	

Funding Sources



Qualitative Reflections



LEA Reflections

"Please understand that the procurement of materials is only about 20% of the cost of material adoption. There is a significant cost associated with sustained professional learning in order to properly implement the materials. There is also a significant amount of time that is necessary to do so."

"The digital components are vital and needed as well as costly. The student reproducibles-workbooks need to be restocked yearly. Both add a significant cost yearly to districts since both are needed yearly in addition to the curriculum purchases. This becomes a yearly cost not a one time cost."

LEA Reflections

"The strain on the budget with Right to Read will be incredible. Please consider the allowance of the monies dedicated for "COVID Slide" to be used for this very important, but very costly work. As indicated in the Annenberg study, quality instruction during the year far outweighs the impact of summer programming."

"The budgeted funds for this year are going to curriculum and training to support the rollout of the curriculum. There are no funds budgeted for R2R. I hope the state is seeking additional funding. Moreover, if all of my k-5 teachers are rolling out the new curriculum I am not sure when they are training for the science of reading. Thank you for your assistance in any way."

"The cost of adopting a curriculum is a major challenge. However, we fully support the alignment and research behind the selection of high-quality approved curricula."

Trends & Actions

Trends & Actions

- Most new ELA adoptions (33-39%) are planned to take place in 2023. Most new 9-12 math adoptions (45%) are planned to take place in 2023.
- LEAs generally see the value of HQIM and its benefit for students, but have identified a need for support (financial, implementation) to balance the requirements of the HQIM Law and the Right to Read Act.

- ✓ Utilize ESSER funds to incentivize earlier HQIM adoption dates
- ✓ Utilize ESSER funds to expand foundational literacy professional learning

Trends & Actions

- LEAs recognize that adoption and purchase of curriculum materials is only the first step to ensuring that all students receive high quality instruction. They report that additional resources are needed to support successful implementation (sustained professional learning, financial assistance for initial and ongoing costs, coaching) of curriculum materials.

- ✓ EdReports Cohort 5 to support new adoptions, prioritize recruitment for HS adoptions
- ✓ Curriculum-specific learning cohorts to support curriculum implementation at the LEA and school level
- ✓ Continuous improvement process to partner RIDE staff with LEA leaders to support effective curriculum implementation

Past EdReports Participants

Barrington, Bristol-Warren, Burrillville, Central Falls, Chariho, Compass, Coventry*, Cranston, Cumberland, East Greenwich, East Providence*, Exeter West Greenwich, Foster, Foster-Glocester*, Gloucester, Highlander, Jamestown, Johnston, Lincoln*, The MET, Middletown, Newport*, Narragansett, North Kingstown*, Portsmouth, Providence, Scituate, Segue, South Kingstown, Smithfield, Tiverton*, Times2, Warwick*, Westerly*, Woonsocket

In Summary



Significant progress has been made to guarantee access to HQIM for all RI students.



Most LEAs have adopted HQIM in at least one subject area/ grade level.



There is still work to be done in advance of the legislative timeline, and progress is slower than we'd like.



Many LEAs indicate funding as a challenge to adoption and implementation.



Strategic use of ESSER funds will speed up adoption and implementation timelines.



Curriculum Adoption Timeline Survey Results: RIDE administered a survey to gather data on LEA progress toward meeting the legislative timelines for the adoption and implementation of high quality curriculum materials in ELA and mathematics. In the table below the following applies: Already adopted - Green, SY 20- 7/1/20-6/30/21- Blue, SY 21- 7/1/21-6/30/22, SY 22- 7/1/22-6/30/23, and Not applicable or does not currently serve grade level - Grey

LEA	Subject	K	1	2	3	4	5	6	7	8	9	10	11	12	Alg 1	Alg II	Geo	Total Cost
Barrington	ELA									SY 22	SY 22	SY 22	SY 22	SY 22				
	Math														SY 21	SY 21	SY 21	\$275,000
Burrillville	ELA							SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21				
	Math														SY 22	SY 22	SY 22	\$400,000
Central Falls	ELA											SY 22	SY 22	SY 22	SY 22			
	Math														SY 22	SY 22	SY 22	\$1,450,000
Coventry	ELA	SY 22	SY 22	SY 22	SY 21	SY 21	SY 21					SY 21	SY 21	SY 21	SY 21			
	Math	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 21	SY 21	SY 21					SY 22	SY 22	SY 22	\$1,100,000
Cranston	ELA	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SYs20	SYs20	SYs20	SYs20	SYs20	SYs20	SYs20				
	Math							SY 22	SY 22	SY 22					SY 22	SY 22	SY 22	\$1,100,000
Cumberland	ELA				SY 22	SY 22	SY 22	A23	A23	A23	SY 22	SY 22	SY 22	SY 22				
	Math							SY21	SY 21	SY 21					SY 22	SY 22	SY 22	\$1,080,000
East Greenwich	ELA							SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21				
	Math							SY 22	SY 22						SY 22	SY 22	SY 22	\$345,273
East Providence	ELA																	
	Math	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21					SY 21	SY 21	SY 21	\$1,700,000
Foster	ELA		SY 21															
	Math																	67,500
Glocester	ELA	SY 22	SY 22															
	Math																	\$35,000
Jamestown	ELA	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22											
	Math																	\$112,000
Johnston	ELA																	
	Math					SY 21	SY 22											\$1,620,000
Lincoln	ELA	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21				
	Math														SY 22	SY 22	SY 22	\$567,000
Little Compton	ELA	SY 22			SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22				
	Math							SY 22	SY 22						SY 22	SY 22	SY 22	\$38,000
Middletown	ELA	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22				
	Math	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22					SY 22	SY 22	SY 22	\$1,270,000
Narragansett	ELA	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 21	SY 21	SY 21	SY 21				
	Math																	\$120,000
Newport	ELA	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22				
	Math							SY 22	SY 22	SY 22					SY 22	SY 22	SY 22	\$1,130,000
New Shoreham	ELA							SY 23		SY 22	SY 22							
	Math																	\$18,000
North Kingstown	ELA										SY 21	SY 22		SY 22				
	Math														SY 21	SY 22	SYs21&22	\$1,150,000



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LEA	Subject	K	1	2	3	4	5	6	7	8	9	10	11	12	Alg 1	Alg II	Geo	Total Cost
Bristol Warren	ELA	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 22	SY 22	SY 22	SY 22			
	Math																	\$385,000
EWG	ELA	SY 22	SY 22	SY 22	SY 22	SY 22	SY 22	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21				
	Math	A23	A23	A23	A23	A23	A23	SY 22	SY 22	SY 22					SY 22	SY 22	SY 22	\$325,000
Chariho	ELA	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21				
	Math	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21	SY 21					SY 22	SY 22	SY 22	\$772,000
Foster-Glocester Regional	ELA																	
	Math																	\$277,485

KEY

Already adopted
SY 20- 7/1/20-6/30/21
SY 21- 7/1/21-6/30/22
SY 22- 7/1/22-6/30/23
A23- After 2023
not applicable or does not currently serve grade level